IN THE CLAIMS:

Please amend the Claims as follows:

1. (Original) A data processing system-implemented method of tracking movement between network addresses comprising:

   receiving a first frame identifier and a first network address at a first time;

   finding a record including the first frame identifier, a second network address, and a second time, wherein the second time precedes the first time; and

   generating an entry for a table that includes the first frame identifier, the first network address, the second network address, and a third time.

2. (Original) The method of claim 1, wherein the first time and the third time are substantially a same time.

3. (Original) The method of claim 1, further comprising sending a view to a user before receiving the first frame and the first network address, wherein the view includes the first frame and a second frame having a second frame identifier.

4. (Original) The method of claim 3, further comprising generating a node diagram illustrating a sequence of network addresses that originated from the first frame but not the second frame.

5. (Original) The method of claim 1, further comprising, in response to receiving, sending a view corresponding to the first network address to a computer that requested the first network address.

6. (Original) The method of claim 1, further comprising generating a statement of activity, wherein:

   the first network address is significantly owned or controlled by a first party;

   the second network address is significantly owned or controlled by a second party;

the first party is not significantly owned or controlled by the second party, and the

second party is not significantly owned or controlled by the first party; and

the statement indicates that a user activated the second network address from the first

network address.

7. (Original) The method of claim 1, wherein:

receiving further comprises receiving a user identifier; and

the second time is closest in time to the first time for the user identifier and frame

identifier.

8. (Original) A data processing system-implemented method of tracking movement between network addresses comprising:

displaying a first view to a user, wherein the first view includes a first frame having a first

frame identifier and a second frame having a second frame identifier;

receiving a first request for a first network address from the user, wherein the first

request is generated by the user activating a first object within the first frame;

sending the first frame identifier and the first network address at a first time;

finding a record including the first frame identifier, a second network address, and a

second time, wherein, for the first frame identifier, the second time precedes the

first time; and

generating a first entry for a table that includes the first frame identifier, the first network

address, the second network address, and a third time.

9. (Original) The method of claim 8, wherein the first time and the third time are substantially a same time.

10. (Original) The method of claim 8, further comprising displaying a second view corresponding to the first network address to the user.

11. (Original) The method of claim 8, wherein the second time is closest in time to the first time for the first frame identifier.

12. (Original) The method of claim 8, further comprising:

receiving a second request for a third network address from the user, wherein the
second request is generated by the user activating a second object within the
second frame;

sending the second frame identifier and the third network address at a fourth time;

finding a record having the second frame identifier, a fourth network address, and a fifth
time, wherein, for the second frame identifier, the fifth time precedes and is closest
in time to the fourth time; and

generating a second entry for the table that includes the second frame identifier, the
third network address, the fourth network address, and a sixth time.

13. (Original) A data processing system readable medium having code embodied therein,
the code including instructions executable by a data processing system, wherein the
instructions are configured to cause the data processing system to perform a method of
tracking movement between network addresses, the method comprising:

receiving a first frame identifier and a first network address at a first time;

finding a record including the first frame identifier, a second network address, and a
second time, wherein the second time precedes the first time; and

generating an entry for a table that includes the first frame identifier, the first network
address, the second network address, and a third time.

14. (Original) The data processing system readable medium of claim 13, wherein the first
time and the third time are substantially a same time.

15. (Original) The data processing system readable medium of claim 13, wherein the method
further comprises sending a view to a user before receiving the first frame and the first
network address, wherein the view includes the first frame and a second frame having a
second frame identifier.

16. (Original) The data processing system readable medium of claim 15, wherein the method
further comprises generating a node diagram illustrating a sequence of network
addresses that originated from the first frame but not the second frame.

17.   (Original) The data processing system readable medium of claim 13, wherein the method further comprises, in response to receiving, sending a view corresponding to the first network address to a computer that requested the first network address.

18.   (Original) The data processing system readable medium of claim 13, wherein the method further comprises generating a statement of activity, wherein:
the first network address is significantly owned or controlled by a first party;
the second network address is significantly owned or controlled by a second party;
the first party is not significantly owned or controlled by the second party, and the second party is not significantly owned or controlled by the first party; and
the statement indicates that a user activated the second network address from the first network address.

19.   (Original) The data processing system readable medium of claim 13, wherein:
receiving further comprises receiving a user identifier; and
the second time is closest in time to the first time for the user identifier and frame identifier.

20.   (Original) A data processing system readable medium having code embodied therein, the code including instructions executable by a data processing system, wherein the instructions are configured to cause the data processing system to perform a method of tracking movement between network addresses, the method comprising:
displaying a first view to a user, wherein the first view includes a first frame having a first frame identifier and a second frame having a second frame identifier;
receiving a first request for a first network address from the user, wherein the first request is generated by the user activating a first object within the first frame;
sending the first frame identifier and the first network address at a first time;
finding a record including the first frame identifier, a second network address, and a second time, wherein, for the first frame identifier, the second time precedes the first time; and

generating a first entry for a table that includes the first frame identifier, the first network address, the second network address, and a third time.

21. (Original) The data processing system readable medium of claim 20, wherein the first time and the third time are substantially a same time.

22. (Original) The data processing system readable medium of claim 20, further comprising displaying a second view corresponding to the first network address to the user.

23. (Original) The data processing system readable medium of claim 20, wherein the second time is closest in time to the first time for the first frame identifier.

24. (Original) The data processing system readable medium of claim 20, further comprising:
receiving a second request for a third network address from the user, wherein the second request is generated by the user activating a second object within the second frame;
sending the second frame identifier and the third network address at a fourth time;
finding a record having the second frame identifier, a fourth network address, and a fifth time, wherein, for the second frame identifier, the fifth time precedes and is closest in time to the fourth time; and
generating a second entry for the table that includes the second frame identifier, the third network address, the fourth network address, and a sixth time.

25. (New) A method of tracking the origin of a request for a network address, comprising:
receiving a first frame identifier and a requested network address at a first time, wherein the first frame identifier is associated with a first frame and the requested network address was requested from the first frame;
finding a record including the first frame identifier, an originating network address and a second time, wherein the second time precedes the first time and the originating network address is associated with a page containing the first frame; and
generating an entry for a table that includes the first frame identifier, the originating network address, the requested network address, and a third time.